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FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT

ATTORNEY DOCKET NO.: INL-044C1

APPLICANTS: Rosén et al.

SERIAL NO.: Not yet assigned 10/050,441

FILING DATE: Herewith 1/16/2002

GROUP: Not yet assigned 1651

U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
RG	A1	5,001,069	03/19/91	Bartl et al.	436	86	
	A2	5,055,412	10/08/91	Proksch	436	69	
	A3	5,439,802	08/08/95	Rosén	453	13	
	A4	5,637,452	06/10/97	Speck	435	4	
✓	A5	5,637,492	06/10/97	Dawson et al.	435	217	

FOREIGN PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
RG	B1	WO 93/10262	05/27/93	PCT					Y
RG	B2	WO 9941615	08/19/99	PCT					Y

OTHER ART, JOURNAL ARTICLES, ETC.

EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Place of Publication, Relevant Pages, Date)	
RG	C1	Bernado et al.: Surface-independent Acceleration of Factor XII Activation by Zinc Ions, <i>J. Biol. Chem.</i> 268(17):12468-12476 (1993).
	C2	Butenas et al.: Cooperative Interaction of Divalent Metal Ions, Substrate, and Tissue Factor with Factor VIIa, <i>J. Biol. Chem.</i> 33:3449-3456 (1994).
	C3	Gable et al.: Protac, A Commercially Available Protein C Activator From the Venom of <i>Agkistrodon Contortrix Contortrix</i> , Can Activate Factor V and Factor VIII, <i>Thrombosis Research</i> 86(1): 79-84 (1997).
	C4	Heeb et al.: Identification of divalent metal ion-dependent inhibition of activated protein C by alpha 2-macroglobulin and alpha 2-antiplasmin in blood and comparisons to inhibition of factor Xa, thrombin, and plasmin, <i>J. Biol. Chem.</i> 266(26):17606-17612 (1991).
	C5	Liebman et al.: The Factor IX Phospholipid-binding Site Is Required for Calcium-dependent Activation of Factor IX by Factor Xia, <i>J. Biol. Chem.</i> 262(16):7605-7612 (1987).
✓	C6	Pedersen et al.: Inhibition of Recombinant Human Blood Coagulation Factor VIIa Amidolytic and Proteolytic Activity by Zinc Ions, <i>Thrombosis and Haemostasis</i> 65(5):528-534 (1991).

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<i>RG</i>	C7	Sekiya et al.: Regulation of the Tertiary Structure and Function of Coagulation Factor IX by Magnesium (II) Ions*, <i>J. Biol. Chem.</i> 270(24) :14325-14331 (1995).
<i>RG</i>	C8	Shore et al.: Acceleration of Surface-Dependent Autocatalytic Activation of Blood Coagulation Factor XII by Divalent Metal Ions, <i>J. Biol. Chem.</i> 26 : 2250-2258 (1987).
EXAMINER <i>R G L T O M E N</i>		DATE CONSIDERED <i>12/13/02</i>

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